## RECEIVED CENTRAL FAX CENTER

Ø 007

## AUG 2 3 2006

Application No. 10/647,657 Filed: August 25, 2003 TC Art Unit: 3731 Confirmation No.: 2131

## AMENDMENT TO THE CLAIMS

 (Currently Amended) A method for implanting a prosthetic device in a body comprising:

placing a first suture through tissue at a first position using a first needle of a suture system;

placing a second needle of a suture system having an associated double stranded suture in the tissue at a distance from the first position, different strands of the double stranded suture having different indicators such that the different strands attached to the second needle can be identified;

placing additional sutures using additional needles attached to the second needle through the tissue;

placing the first suture in the prosthetic device using the single-threaded needle of the suture system;

placing the second needle and an associated doublestranded suture in the prosthetic device;

placing additional sutures using additional doublestranded sutures along the prosthetic device; and securing the prosthetic device into position. 08/23/2006 17:01 FAX 6176950892

WSGL

Ø1008

Application No. 10/647,657

Filed: August 25, 2003

TC Art Unit: 3731

Confirmation No.: 2131

(Original) The method if claim 1 wherein the strands of the 2.

double-stranded suture are of different colors.

The method of claim 1 wherein the first suture 3. (Original)

strand is green and another suture strand is white.

(Original) The method of claim 2 wherein a third strand 4.

color is formed with a pair of braided strands of different

colors.

5. (Currently Amended) A suture device for suturing a

prosthetic device to tissue comprising:

a plurality of at least three connected needles with at

least one needle being associated with a double stranded

suture, at least one strand of the double stranded suture

associated with the at least one needle having a visual

indicator to distinguish the at least one strand from a

second strand associated with the at least one needle;

each suture strand extending between a pair of the

connected needles such that suture strands can be identified

with the visual indicator, the needles being removable from

the suture strands after insertion through a prosthetic

-3-

08/23/2006 17:01 FAX 6176950892

WSGL.

Application No. 10/647,657

Filed: August 25, 2003

TC Art Unit: 3731

Ø 009

Confirmation No.: 2131

device and the ends of each strand being identified and

secured together to attach the device to the tissue.

The suture device of claim 5 wherein the suture 6. (Original)

strands include strands of at least two different colors.

7. (Original) The suture device of claim 5 wherein the device

has at least three needles that are each associated with at

least two strands.

8. (Original) The suture device of claim 5 further comprising a

first needle attached to a single strand and a last needle

attached to a single strand and said at least one needle

associated with at least two suture strands there between.

(Previously Presented) The suture device of claim 5 further 9.

comprising a plurality of suture pads such that each needle

is attached to another needle with a suture strand having a

pad attached to the suture strand.

-4-

· 08/23/2006 17:01 FAX 6176950892

WSGL

**2**010

Application No. 10/647,657

Filed: August 25, 2003

TC Art Unit: 3731

Confirmation No.: 2131

10. (Previously Presented) The suture device of claim 5 wherein

the prosthetic device further comprises a cuff through which

suture strands are threaded.

11. (Previously Presented) The suture device of claim 5 wherein

the prosthetic device comprises a valve.

12. (Previously Presented) The suture device of claim 5 further

comprising a package for housing the suture device.

13. (Previously Presented) The suture device of claim 5 further

comprising a mechanical suture placement device.

14. (Previously Presented) The suture device of claim 5 wherein

the prosthetic device comprises an aortic valve.

-5*-*